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Applicants: M.J. Corey et al. Attorney Docket No.: MICC118884
Application No.: 10/071,350 Group Art Unit: ~~1654~~ 1654
Filed: February 8, 2002 Examiner: ~~XXXXXX~~
Title: METHODS AND COMPOSITIONS FOR COUPLED
LUMINESCENT ASSAYS

U.S. PATENT DOCUMENTS

None.

FOREIGN PATENT DOCUMENTS

*Examiner Cite Initial No.	Document No.	Kind Code	Publication Date (mm/dd/yyyy)	Country	English Abstract Translation Provided Provided
<u>CC</u> F1	WO 98/28437	A1	07/02/1998	WIPO	
<u>CC</u> F2	11-290096		10/26/1999	Japan	X
<u>CC</u> F3	WO 00/75167	A2	12/14/2000	WIPO	

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	Cite No.	
<u>CC</u>	O1	Bradbury, D.A., et al., "Measurement of the ADP:ATP Ratio in Human Leukaemic Cell Lines Can Be Used as an Indicator of Cell Viability, Necrosis and Apoptosis," <i>Journal of Immunological Methods</i> 240:79-92, 2000.
<u>CC</u>	O2	Corey, M.J., et al., "A Very Sensitive Coupled Luminescent Assay for Cytotoxicity and Complement-Mediated Lysis," <i>Journal of Immunological Methods</i> 207:43-51, 1997.
<u>CC</u>	O3	Crouch, S.P.M., et al., "The Use of ATP Bioluminescence as a Measure of Cell Proliferation and Cytotoxicity," <i>Journal of Immunological Methods</i> 160:81-88, 1993.

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- CC 04 Kasatori, N., et al., "Cytotoxicity Test Based on Luminescent Assay of Alkaline Phosphatase Released From Target Cells," *Rinsho Byori* 42(10):1050-1054, October 1994, retrieved from *NCBI.gov*, <http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=7996714&dopt=Abstract> [retrieved August 2, 2002].
- CC 05 Mahuren, J.D., et al., "Microassay of Phosphate Provides a General Method for Measuring the Activity of Phosphatases Using Physiological, Nonchromogenic Substrates Such as Lysophosphatidic Acid," *Analytical Biochemistry* 298:241-245, 2001.
- CC 06 Miska, W., and R. Geiger, "A New Type of Ultrasensitive Bioluminogenic Enzyme Substrates," *Biol. Chem.* 369:407-411, May 1988.
- CC 07 Mountfort, D.O., et al., "Evaluation of the Fluorometric Protein Phosphatase Inhibition Assay in the Determination of Okadaic Acid in Mussels," *Toxicon* 37:909-922, 1999.
- CC 08 Olesen, C.E.M., et al., "Novel Methods for Chemiluminescent Detection of Reporter Enzymes," *Methods in Enzymology* 326:175-192, 2000.
- CC 09 Sasamoto, H., et al., "Chemiluminescent Assay of Alkaline Phosphatase Using Phenacyl Phosphate," *Analytica Chimica Acta* 306:161-166, 1995.
- CC 010 Schäfer, H., et al., "A Highly Sensitive Cytotoxicity Assay Based on the Release of Reporter Enzymes, From Stably Transfected Cell Lines," *Journal of Immunological Methods* 204:89-98, 1997.
- CC 011 Ximenes, V.F., et al., "Facile Chemiluminescent Method for Alkaline Phosphatase Determination," *Analytica Chimica Acta* 402:99-104, 1999.

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*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicants.

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